

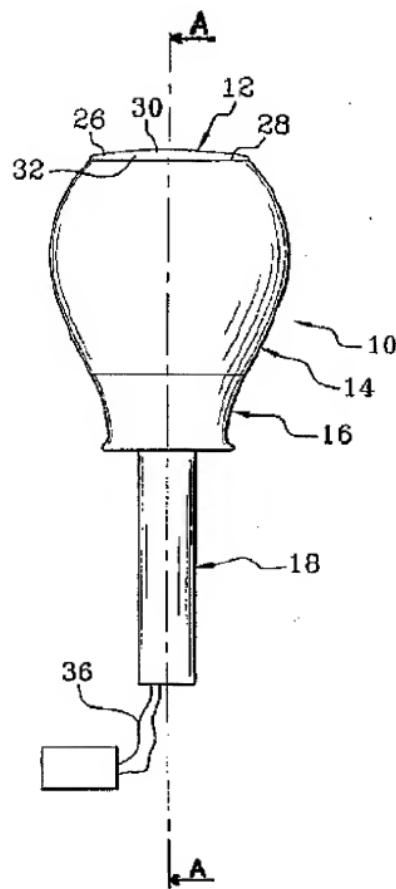
Gear lever knob for motor vehicle has actuator plate on top face with electrical switch operated by tilting plate

Patent number: FR2817201
Publication date: 2002-05-31
Inventor: DARMON FRANCOIS DENIS
Applicant: PEUGEOT CITROEN AUTOMOBILES SA (FR)
Classification:
- **International:** F16H59/02; G05G1/10; F16H59/02; G05G1/00; (IPC1-7): B60K20/02; B60K37/06; G05G1/02
- **european:** F16H59/02E; G05G1/10
Application number: FR20000015468 20001130
Priority number(s): FR20000015468 20001130

[Report a data error here](#)

Abstract of FR2817201

The gear lever knob (10) has an actuator plate on its upper face with an electrical switch (26) connected to a non-transmission control, such as a seat adjuster. The actuator plate (12) is tiltably mounted to the knob body around a transverse axis. The plate actuates one and preferably two opposed switches and has a return spring.



Data supplied from the esp@cenet database - Worldwide